## **Antilogophoricity in Gizey (Chadic)**

## **Abstract**

This paper discusses antilogophoricity in Gizey. Antilogophoricity (Yashima, 2015) occurs when specialized pronouns signal disjoint reference in quotative contexts.

Gizey uses two sets of third person pronouns. The first set includes  $n \grave{a} m$  '3sm',  $n \grave{a} ?$  '3sf', and s i '3pl', which have full distribution. In quotative constructions (1), they signal co-referentiality with the subjects of speech introducing clauses (Deutscher, 2011).

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(1)
nàm=ā nàm mín dī
3SM=QUOT1 3SM love.IPFV NEG
'He<sub>1</sub> says he<sub>1</sub> does not want.'
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The second set includes mi '3sm', ti '3sf', and asi '3pl', which have limited distribution. In quotative constructions, mi '3sm', ti '3sf', and asi '3pl' must be interpreted as having disjoint reference from the logophoric centre, viz., the subject of the speech introducing clause ((2)-(3)).

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(2) nàm lā m\bar{\imath} gùz=\bar{\imath}m gù gààg\bar{\imath} 3SM QUOT2 3SM sell.IPFV=3SM REV how much 'He<sub>1</sub> asked how much he<sub>2</sub> sells it?'
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(3)
nàm lā tì mùs gàngá
3SM QUOT2 3SF sit.IMPV down
'He<sub>1</sub> says she<sub>2</sub> should sit down'
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While pronouns mi '3sm', ti '3sf', and asi '3pl' occur elsewhere in Masa (Chadic < Afroasiatic), they seem to have develop antilogophoric use only in Gizey. In this paper, I provide evidence for this antilogophoric use and discuss restrictions on the occurrence of mi '3sm', ti '3sf', and asi '3pl' in contexts where they overlap with the nam '3sm', nai '3sf', and si '3pl' set.

## References

Deutscher, G. (2011). The grammaticalization of quotatives. In B. Heine & H. Narrog (Eds.),

The Oxford handbook of Grammaticalization (pp. 1–9). Oxford University Press.

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